



Atty Dkt No. 200380-0290
U.S. Serial No. 09/705,247

AMENDMENT RESPONSIVE TO AN OFFICE ACTION
(Paper No. 4), MAILED MARCH 26, 2001

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#10/Andt.A
Sh Ann
12/11/02

Responsive to an Office Action (Paper No. 4), mailed March 26, 2001, please
amend the application, as follows:

IN THE ABSTRACT:

Please substitute the attached page for the Abstract of record.

IN THE SPECIFICATION:

Please replace page 5, line 15 through page 6, line 12 with the following:

A' Each of the insulators 8 is formed with a pair of claws or pawls 83 as a first engaging portion on both ends of the width thereof. When the high-speed transmission line 2 and the insulators 8 are assembled, the L-like holes 63 of the engaging portions 62 are engaged with the claws 83 of the insulators 8 as shown in Fig. 3B. Herein, the engaging portions 62 serve as a second engaging portion. A combination of the claws 83 and the engaging portion 62 is referred to as a coupling arrangement.

Referring to Fig. 4A, the conductor 3 is previously formed with a plurality of flexible conductive wires or patterns 31 equal in width spaced at equal intervals. Each of the patterns 31 extends in the predetermined direction to have end portions 31a. Then, the first insulating sheet 4 and the second insulating sheet 5 are attached to the front surface and the rear surface of the conductor 3, respectively, as shown in Fig. 4B. It should be noted that carriers 35 are connected integrally to both ends of the